

ASS. REC. BY:

REP: CS/TCS18008019/Arbez

Special Instructions:

SALES/JOY

Address

ASSIGNMENT (Office)

Person (Person):

Janice Boh

of

TCS

Date/Time: 02052018 325pm

Estimated Cost:

Bill to:

OD / TP / WS / TP RES / OD RES / EVA / INV / MV / CS

To Inspect Vehicle No:

SLV2147P

Insured:

at Workshop m/s

Alpine Centre

Tel:

65113022 X 343

of

7 Ubi Close

Policy No:

Claim No:

DMP C1800169H

Sum Insured:

Excess:

\$500.00

Make of Veh:

D.O.A.

26042018

(Client's Record)

CA / (KEY) / REP. / REV 24 HRS

03052018

R.O.D. Endorsement:

Date/Time:

02052018 14.06pm

Person Contacted:

Vincent

Vehicle (IN) OUT

91871871

Date/Time

Action/Instruction (✓) Estimate

SLV 2147P - X

4/5/18

Alert thru merimen

7/5/18 (3.51pm)

Janice authorise repair

8/5/18 (10.54)

Inform Vincent by email and call (Evelyn pick-up) to proceed

11/9/18

Confirm 68210.10 @ 2 days (Red: \$2484.80, 23%).

Signature

REF: TCS

ASSIGNMENT

From: Date: 03/05/18

Estimated Cost:

OD / TP / WS / TP RES / OD RES / EVA / INV / MV

To inspect Vehicle No: SLV 2147P

at Workshop m/s: Alpine Centre

of: 7 Ubi Close

Insured

Policy No.

Claims No.

Sum Insured

Excess:

\$ 500.00

(Client's Record)

Make of Veh:

Go busment look for Vincent

(Policy Condition)

Remark: The veh had commenced its repair at the time of inspection.

N/S	O/S

Bal. or Market Value:

\$105K

IDAC Accident Report:

Consistent? : Yes or No

GIA / PR Seen:

Consistent? : Yes or No

Est. Repairs:

days

Res:

Yes or No

Lum Sum:

%

3 Val:

Yes or No

CA / REV / REP. / 24 HRS

Vehicle: IN / OUT

Date: Person Contacted:

Veh No: SLV2147P- Yr Regn: 2017, Dec

Type: M.C / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover /

Truck / Trailer or

Make:

Opel Crossland X

C.C

1199.

Colour:

Blue.

A/C:

Insured / Std / NI / NA

Sp. Reading

7054

T/Radio:

Insured / Std / NI / NA

Eng/No:

C/No:

W0V7D9EDXJ4040895.

Gen. Cond: Good / Fair / Poor / BurntSteering: Good / Jammed / Leaked / Burnt orBrake: Good / Jammed / Leaked / Burnt orModi: Nil / S/Rim / STD A/Rim or

Tyre Size:

F:

205/60R16

R:

205/60R16.

BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /

TOYO / YOKO or

Front

Rear

R/Bal.

08

mm

R/Bal.

07

mm

L/Bal.

08

mm

L/Bal.

08

mm

D.O.A.

D.O.I.

03/05/18

Survey held at

Auto Germany.

Des. of Damages: Frt / Rear / O/S / N/S / U/C / Rooftop or

The U/C / Chassis frame / Body Structure affected due to collision.

Date / Time Action / Instruction

OP ECICS.

RECEIVED 11 SEP 2018

Date/Time. File Pass to?

1) Output

Date/Time. File Return to?

2)



: Prel. Report



: Final Report

Days Of Repair: 2

Resurvey No. of Trip: 1

Add Fee:



Site Insp (\$



Interview (\$



Tech. Invs (\$



Weekend (\$

Survey Fee

Transportation

S + R.S. \$

Photos

Others

TOTAL

Report Format: OP

Lump Sum / I.B.I. (\$ 8210.10)

350

10

360

Catherine Chong (LKK Auto)

From: Janice Goh Siew Geok (ECICS, Claims) <Janice_Goh@ecics.com.sg>
Sent: Wednesday, 2 May, 2018 5:18 PM
To: 'assignments'
Cc: motorsurvey; vincent.sim@alpinemotors.sg
Subject: RE: SLV2147P- OPEL CROSSLAND X 1.2- Undercarriage Damaged Own Damaged Claim ;DOA 26-4-2018

Hi LKK

Please be advised that policy excess should be \$500 instead.

Thank you.

Regards,
Janice Goh
Claims Division
DID: +65 6303 0182
FAX: +65 6338 9267

ECICS Limited
7 Temasek Boulevard, #10-01 Suntec Tower One, Singapore 038987

WITH IMMEDIATE EFFECT FOR ALL PRE-REPAIR INSPECTION/SURVEY, please email to motorsurvey@ecics.com.sg directly.

Please bear with us should we take longer to response as we are currently experiencing a high volume of claims. Thank you for your kind patience and understanding.

From: Janice Goh Siew Geok (ECICS, Claims)
Sent: Wednesday, 2 May, 2018 3:25 PM
To: 'vincent.sim@alpinemotors.sg'; 'assignments'
Cc: motorsurvey
Subject: SLV2147P- OPEL CROSSLAND X 1.2- Undercarriage Damaged Own Damaged Claim ;DOA 26-4-2018

Dear Vincent

Thank you for your mail.
We will appoint LKK for the OD survey.

Aside to LKK

Please assist to arrange for the OD survey.
Policy excess \$1,000.00 and our claim no. DMPC1800169H.

Thank you.

Regards,
Janice Goh
Claims Division
DID: +65 6303 0182
FAX: +65 6338 9267

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To: vincent.sim@alpinemotors.sg; 'assignments'
Cc: motorsurvey
Subject: SLV2147P- OPEL CROSSLAND X 1.2- Undercarriage Damaged Own Damaged Claim ;DOA 26-4-2018
Attachments: SLV2147P - OWN DAMAGED.PDF; SLV2147P- ESTIMATE _0001.jpg; SLV2147P- ESTIMATE _0002.jpg

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Thank you for your mail.
We will appoint LKK for the OD survey.

Aside to LKK

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Policy excess \$1,000.00 and our claim no. DMPC1800169H.

Thank you.

Regards,
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*****Please bear with us should we take longer to response as we are currently experiencing a high volume of claims. Thank you for your kind patience and understanding.*****

From: Vincent Sim [<mailto:vincent.sim@alpinemotors.sg>]
Sent: Wednesday, 2 May, 2018 2:04 PM
To: motorsurvey
Cc: Phoebe Jay Xie (ECICS, Claims)
Subject: SLV2147P- OPEL CROSSLAND X 1.2- Undercarriage Damaged Own Damaged Claim ;DOA 26-4-2018

Dear Sir, Madam,
As attached the vehicle of the above , kindly dispatch surveyor to view the damaged ,

Location:
7 Ubi Close - Alpine Centre
Auto Germany Pte Ltd

Regards,
Vincent Sim- Claims Dept

vincent.sim@alpinemotors.sg

65113022 ext 343 or 9247-8842

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☐	☐	☐
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LKK Auto Consultants Pte Ltd (Co.Reg.No:199607198R)

51 Ubi Ave 1 #01-25, Paya Ubi Industrial Park
Singapore 408933

Tel: 6256-3561 Fax: 6844-8805 Email: sur@lkkauto.com; assignments@lkkauto.com

To: ECICS Limited
7 Temasek Boulevard
#10-01 Suntec Tower One
Singapore 038987

From: LKK Auto Consultants Pte Ltd
51 Ubi Ave 1 #01-25
Paya Ubi Industrial Park
Singapore 408933

Attn:

Date: 04 May 2018

Preliminary Advice

Vehicle No	: SLV2147P	Accident Date	: 26/04/2018
Make	: OPEL COMBO	Policy No.	: MPC17A00667600
Assignment Date	: 03/05/2018	Excess	: S\$0.00
Date of Inspection	: 03/05/2018	Est. Duration of Repair	: 3.00
Inspection At	: ALPINE MOTORS PTE LTD (HQ) NO. 7 UBI CLOSE, ALPINE CENTRE SINGAPORE 408604		

Point of Impact / General Description of Damages

The vehicle sustained impact / damages undercarriage and parts claimed are consistent to the accident.

Repairer's Estimate (Gross)	:S\$	10,644.90
Revised Amount	:S\$	4,419.30
Check Items (Estimated)	:S\$	4,935.60
Total	:S\$	9,354.90

Lump Sum Repair	:S\$	
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Total Loss Consideration

New for Old Value	:S\$	
Pre-Accident Value	:S\$	105,000.00
COE / PARF Rebate	:S\$	49,098.00
Salvage Value	:S\$	
Margin for Repair	:S\$	55,902.00

Remarks

- (X) The vehicle is repairable at our adjusted amount. We have also confirmed excess and policy coverage. Kindly let us have your authorisation.
- () The vehicle is uneconomical to be repaired, you are advised to invite tender for the wreck.
- () Other comments :

Print Received Message

This mail is associated with :

***SLV2147P**

OD

Apr 26 2018 1:00PM

[HASAN BIN ABDUL RASHID]

Alpine Motors Pte Ltd

From ECICS Limited (HQ) (ECICS), sent on 07/05/2018 15:51 PM.
To LKK_HQ
Subject Alert - Adj Mandate Approved (S\$9354.90) - SLV2147P

Approved:9354.90:POLICY EXCESS \$500 and our claim no. DMPC1800169H.

Janice Lee (LKKAuto)

From: Janice Lee (LKKAuto)
Sent: Tuesday, May 08, 2018 10:32 AM
To: vincent.sim@alpinemotors.sg
Cc: SUR
Subject: RE: fw: re: fw: SLV2147P- OPEL CROSSLAND X 1.2- Undercarriage Damaged

Dear Sir,

As instructed by our client, please proceed to repair the insured vehicle **SLV 2147P (excess \$500/-)**.

If there are any check items or supplementary items please inform our office's Assignment Team at Tel: 6741 8434 to arrange our surveyor for inspection.

All supplementary items and unconfirm items are subjected to further approval from insurance company before completion of the repair.

*Our client reserve their right **not to pay** if there is no valid approval obtained before repair.

Thank you.

Best Regards,

Jannice Lee (Ms) | Case Handler

LKK Auto Consultants Pte Ltd

Phone: 6256-3561 | email: janicelee@lkkauto.com | fax: 6256-4315

Blk 51, Paya Ubi Industrial Park, Ubi Avenue 1, #02-25 | S(408933)

From: Vincent Sim [mailto:vincent.sim@alpinemotors.sg]
Sent: Monday, May 07, 2018 8:57 AM
To: SUR <sur@lkkauto.com>
Cc: emel18@yahoo.com.sg
Subject: re: fw: re: fw: SLV2147P- OPEL CROSSLAND X 1.2- Undercarriage Damaged

Hi,
Could we know the status of the above , We have not received any approval to proceed so far

Regards,
Vincent Sim- Claims Dept

vincent.sim@alpinemotors.sg

65113022 ext 343

Enquire PARF/COE Rebate for Registered Vehicle

Vehicle Owner Particulars	
Owner ID Type:	Singapore NRIC
Owner ID:	8914H
Vehicle Details	
Vehicle No.:	SLV2147P
Vehicle to be Exported:	No
Intended De-registration Date:	04 May 2018
Vehicle Make:	OPEL
Vehicle Model:	CROSSLAND X B12XHT AT
Primary Colour:	Blue
Manufacturing Year:	2017
Engine No.:	10XVA10808574
Chassis No.:	W0V7D9EDXJ4040895
Maximum Power Output:	81.0 kW (108 bhp)
Open Market Value:	\$20,976.00
Original Registration Date:	26 Dec 2017
First Registration Date:	26 Dec 2017
Transfer Count:	0
Actual ARF Paid:	\$16,367.00
Intended PARF Rebate Details	
PARF Eligibility:	Yes
PARF Eligibility Expiry Date:	25 Dec 2027
PARF Rebate Amount:	\$12,275.00
Intended COE Rebate Details	
COE Expiry Date:	25 Dec 2027
COE Category:	A - Car up to 1600cc & 97kW (130bhp)
COE Period(Years):	10
QP Paid:	\$38,200.00
COE Rebate Amount:	\$36,823.00
Total Rebate Amount:	\$49,098.00

The information contained herein is correct as at 04 May 2018

OK

SINGAPORE ACCIDENT STATEMENT

IMPORTANT NOTICE

1. Please report correctly the details of the accident to speed up the claims process.
2. This Form must be completed by the Policyholder and/or the Authorised Driver.
3. Information provided must be as truthful and accurate as possible. Any wilful misrepresentation or withholding of material facts may allow insurance companies to repudiate policy ability.
4. The issue and acceptance of this Form by insurance companies is not an admission of policy liability on the part of the insurance companies.
5. Any false reporting may be referred to the Police for investigation.
6. This report will be forwarded by the insurers of the GIA Records Management Centre established by the General Insurance Association of Singapore (GIA) for archiving and that copies of this report will, for a fee, be made available upon application by interested parties.
7. By the lodgement of this report to the insurers, you hereby consent to the archiving of this report at the centre and to copies of the report being made available aforesaid.

ACCIDENT STATEMENT

Date Of Report	02/05/2018 13:27
Date Of Accident	26/04/2018 13:45
Exact Location Of Accident	CHAI CHEE STREET
Country/State of Loss	SINGAPORE

DETAILS OF OWN VEHICLE

Vehicle Registration Number	SLV2147P
Insured/Policyholder	
Name Of Registered Owner	HASAN BIN ABDUL RASHID
NRIC No	S8308914H
Email Address	EMEL18@YAHOO.COM.SG
Mobile Phone No	(LOCAL) +65-91805387
Alternative Phone No	OFFICE-91805387

Vehicle Particulars

Manufacturer	OPEL
Model	OPEL CROSSLAND X 1.2
Exact Purpose for which vehicle was being used at time of accident	PRIVATE USE
Are you claiming under your own insurance policy for repair to your vehicle?	YES
If No, Please state action to be taken	
Vehicle Category	PRIVATE CAR

Insurance Company

Name of Insurance Company	ECICS LIMITED
Type Of Coverage	COMPREHENSIVE
Fleet Policy	NO
Policy Number	MPC17A00667600
Cover Note Number	

Driver

Name of Driver	NORRASHIDAH BINTE ABDUL RASHID
NRIC No	S7821762F
Date Of Birth	27/07/1978
Occupation	INDOOR
Date Of Driving Pass	31/05/2004
Driving Experience	13 YEARS AND 10 MONTHS
Gender	FEMALE
Mobile Number	(LOCAL) +65-91805387
Fax Number	
Contact Number	
Email Address	EMEL18@YAHOO.COM.SG

Address	613 BEDOK RESERVOIR ROAD
Postcode	470513
Was driver an employee of the Insured's Company	NO
If No, Relationship of the Driver with the Insured	OTHER - BROTHER
Vehicle Registration Number of Driver's Own Vehicle	-
	-
	-
Insurance Company of Driver's Own Vehicle	-
	-
	-

General Information of the Accident

Type Of Accident	COLLIDED INTO PROPERTY
Weather Conditions	CLEAR
Road Surface	DRY

Other Information

Was any foreign vehicle involved in this accident?	NO
Number of vehicles involved in the accident	
Was any body injured in the Accident?	NO
Was any injured conveyed to hospital by ambulance?	
Was any other material or property damaged?	NO
I have been approached by unknown person(s) soliciting/offering accident claims assistance.	NO
Number of Passengers (Including Driver)	1

Details of Police Action

Was the accident reported to the police?	NO
If Yes, Please state which Police Station	
Was notice of intended Prosecution given?	NO
If Yes, against whom?	

Circumstances of Accident

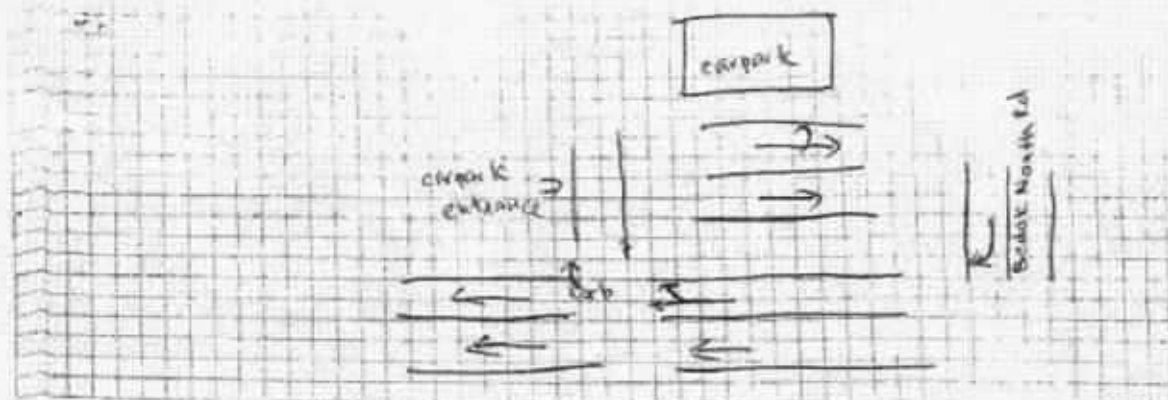
REFER TO REPORT ATTACHED

Attachment(s)

Are accident photos available for attachment?	YES
Was there any video captured by Car Camera?	NO
Was there any audio recorded?	NO

Sketch Plan

SKETCH PLAN



DISCRIBE CIRCUMSTANCES OF THE ACCIDENT

I was driving from Bedok North turning to Chai Chee St. As I was turning from Chai Chee St to the carpark, left side of my car hit hard the ~~left~~ left side kerb. Luckily no other vehicles ~~was~~ ^{was} around the accident spot.

DECLARATION

(We declare the foregoing particulars are true in every respect.)

Policyholder's Signature
Date & Time:

Driver's Signature
(If driver is not the policyholder)
Date & Time:

Reporting Centre Personnel's Signature
Name:
NRIC/PRC No.:

Sketch Plan #2

SKETCH PLAN

IMPORTANT NOTICE

- 1 - Please report correctly the details of the accident to speed up the claims process.
- 2 - This Form must be completed by the Policyholder and/or the Authorised Driver.
- 3 - Information provided must be as truthful and accurate as possible. Any wilful misrepresentation or withholding of material facts may allow insurance companies to renew policy liability.
- 4 - The issue and acceptance of this Form by insurance companies is not an admission of policy liability on the part of the insurance companies.
- 5 - Any false reporting may be referred to the Police for investigation.
- 6 - The report will be forwarded by the insurers of the GIA Records Management Centre established by the General Insurance Association of Singapore (GIA) for archiving and that copies of this report will for a fee be made available upon application by interested parties.
- 7 - By the lodgment of this report to the insurers, you hereby consent to the archiving of this report at the centre and to copies of the report being made available aforesaid.
- 8 - Consent under the Personal Data Protection Act (PDPA)

I understand, acknowledge, agree and consent that:

- (a) My insurer, my workshop and the General Insurance Association of Singapore ("GIA") may/are permitted to collect, use, disclose and/or process my personal data/personal information set out in this [form] and any other personal information provided by me or possessed by my insurer (collectively the "Personal Information") and disclose and transfer such Personal Information to all insurer(s) who have insured vehicle(s) involved in this accident (all insurer(s) who have insured vehicle(s) involved in this accident shall be collectively referred to as the "Insurers"), the Insurers' lawyers/law firms, the Monetary Authority of Singapore and any relevant government agency/authority (such as the police), for the purpose(s) of:
- (i) processing, handling and/or dealing with my claims including the settlement of the claims and any necessary investigations relating to the claims;
 - (ii) investigating the accident and/or my claims;
 - (iii) carrying out and/or dealing with my instructions or responding to any enquiries by me;
 - (iv) administering my claims (including the mailing of correspondence, statements, invoices, reports or notices to me, which could involve disclosure of certain personal data about me to bring about delivery of the same as well as on the external cover of envelopes/mail packages); and/or
 - (v) complying with applicable law in administering, processing, handling and/or dealing with my claims (collectively the "Purposes")
- (b) all insurer(s) who have insured vehicle(s) involved in this accident and the Insurers' lawyers/law firms, may/are permitted to collect, use, disclose and/or process my Personal Information for one or more of the above Purposes; and
- (c) my Personal Information may/can be disclosed by any of the Insurers and/or GIA to their third party service providers or agents (including their lawyers/law firms), which may be sited outside of Singapore, for one or more of the above Purposes.
- (d) my Personal Information will also be collected and used to compile claims history for the purpose of fraud detection, investigation and management in present and all future claims.
- (e) the information so collected under (d) above may be shared / disclosed:
- (i) to all insurers and/or any other third parties that assist in evaluating, investigating, controlling or managing fraud, regulators, law enforcement and government agencies as reasonably required for the purposes stated, or
 - (ii) for complying with requirements under any regulations, laws or court orders.

Policyholder's Signature
Date & Time:

Driver's Signature
(If driver is not the policyholder)
Date & Time:

Reporting Centre Personnel's Signature
Name:
MOC/VIN No.:

Accident Photo



Accident Photo



Accident Photo



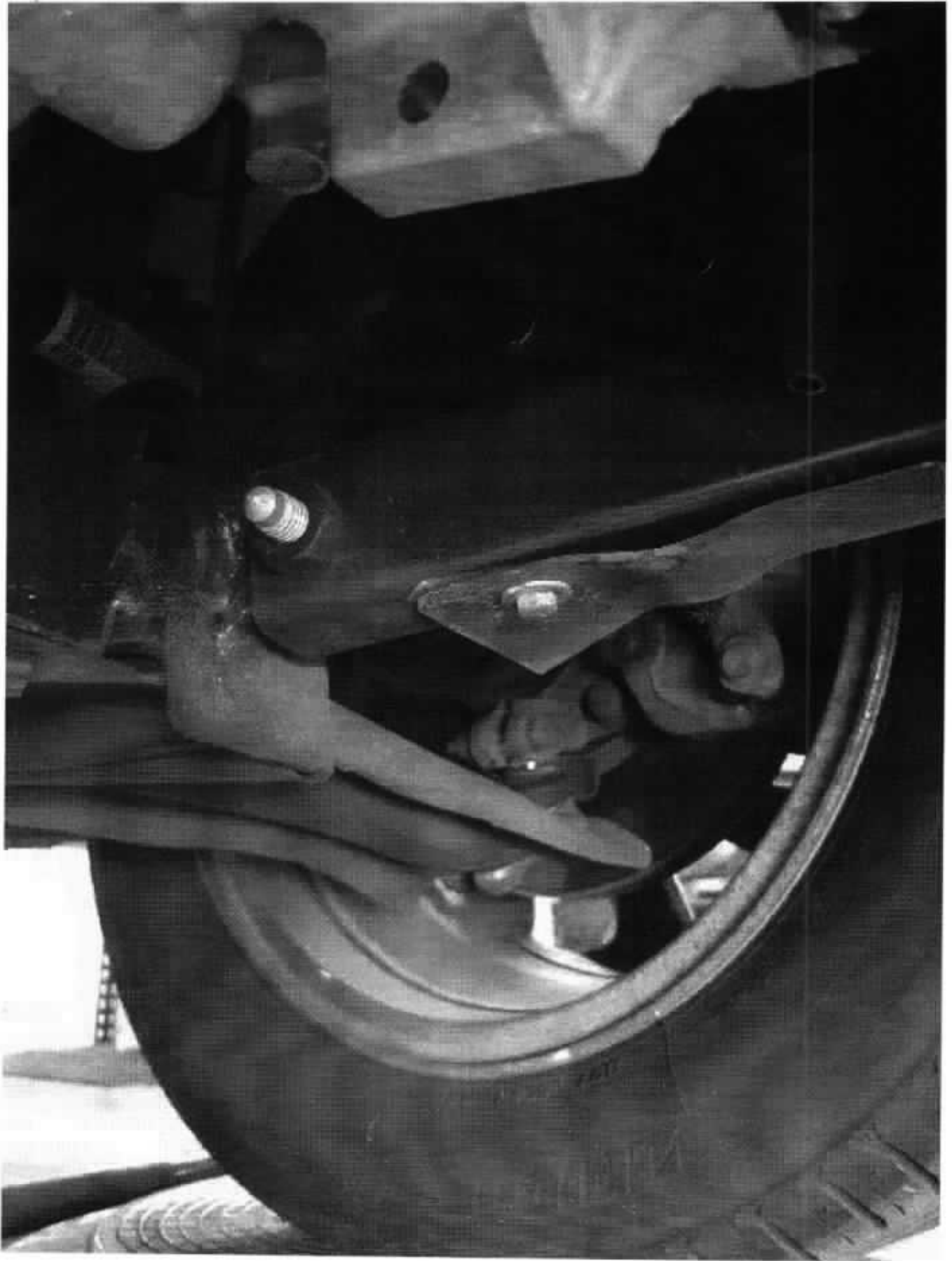
Accident Photo



Accident Photo



Accident Photo



Driving License

REPUBLIC OF SINGAPORE
IDENTITY CARD NO. S7821762F



Name

NORRASHIDAH BINTE ABDUL
RASHID

Race

MALAY

Date of birth

27-07-1978

Sex

F

Country of birth

SINGAPORE

REPUBLIC OF SINGAPORE DRIVING LICENCE



Identity Number S7821762F

NORRASHIDAH BINTE ABDUL
RASHID

Valid till 27 Jul 2025

Issued on 21 May 2014



8872001

Identification Card





Repair Estimate

Date :02/05/2018

Reference: OPEL
Make: CROSSLAND

Wir leben Autos.

To Whom It May Concern

Dear Sir,

RE: VEHICLE : SLV2147P
CHASSIS NO.: W0V7D9EDXJ4040895
ENGINE NO.: 10XVA10808574

Name of insured :HASAN BIN ABDUL RASHID
Date of accident.: 25/04/2018

We append hereunder the estimated cost of repairs to be carried out to the above vehicle.

Parts

No.	Qty	Part Description	Price (SGD)
1	1	FRT LOWER ARM LH <i>Best</i>	\$ 778.00
2	1	FRT KNUCKLE ARM LH <i>Best</i>	\$ 778.00
3	1	FRT WHEEL BEARING LH <i>Best</i>	\$ 559.00
4	1	FRT SHOCK ABSORBER LH <i>Best</i>	\$ 444.00
5	1	BUMPER, HOLLOW, SHOCK ABSORBER	\$ 94.00
6	1	INSULATOR <i>Best</i>	\$ 62.00
7	1	MOUNTING, INSULATOR	\$ 98.00
8	1	MOUNTING	\$ 202.00
9	1	FRT STEERING RACK & PINION ASSY (EPS) <i>Best</i>	\$ 3,900.00
10	1	FRT RIM LH <i>Best</i>	\$ 762.00
11	1	FRT STABILIZER LINK LH <i>Best</i>	\$ 312.00
12	1	FRT DRIVE SHAFT LH <i>Best</i>	\$ 1,272.00

Parts Total: \$ 9,261.00
Less 10%: \$ 926.10
Total: \$ 8,334.90

Labour

No.	Labour Description	Price (SGD)
1	To conduct anti rust of under carriage tuff coat	\$ 220.00
2	To disconnect wire harness of electrical component to facilitate repairs, reconnect and check electrical function after repair	\$ 220.00
3	To remove and replace LHF under carriage parts	\$ 650.00
4	To remove and refit steering rack and pinion	\$ 650.00
5	To conduct 4 wheel alignment	\$ 220.00

Others

Labour Total : \$ 1,960.00

Other Description

No.		Price (SGD)
1	FRT TYRE LH <i>Nel Ah</i>	\$ 350.00

Other Total: 350.00

TOTAL: 10,644.90
GST (7%): 745.14

GRAND TOTAL : 11,390.04

NB: THIS IS ONLY AN ESTIMATE AND SHOULD ADDITIONAL WORK BE FOUND NECESSARY TO BE CARRIED OUT IN THE COURSE OF REPAIRS, EXTRA MATERIALS AND LABOUR COST WILL BE CHARGED ACCORDINGLY WHICH HOWEVER, YOU WILL BE INFORMED PRIOR TO ACTION TAKEN. **PARTS PRICES ARE SUBJECT TO CHANGES.**

Yours faithfully

Service Advisor
VINCENT SIM
DID: 6511 1675

Adrian Lim
P/P 03/05/18
The Authorised
Excess \$ 500

LKK Auto Consultants hence notify the Repairer of the following:

- To resurvey before/after spray painting
- To display damaged part(s) during resurvey
- Parts prices are subject to confirmation
- Third party survey is on a "Without Prejudice" basis
- No illegal modification(s) is allowed
- Supplementary item(s) must be resurveyed and is subject to final approval from Insurance Company

Acknowledged by Repairer

Signature:

Date:

Measurement printout

Car standard measurement

Beissbarth © * ML 8 Easy

M * R- * * OK * USER // 34 / C

Date: 03.05.2018 11:20:48



Version (program)
v5.0b3101/v5.0b3101

Version (CCD)
v5.0b3101

Version (target data)
USER

Serial number
C10002096

Last service
21.03.2017

ALPINE MOTORS PTE LTD
7 UBI CLOSE
SINGAPORE

Customer

Vehicle

VIN: W0V7D9EDJ4040895
Registration: SLV2147P
Odometer: 7053KM

Order

Vehicle: **USER**
OPEL * CROSSLAND 1.2

Rear Axle		Initial Measurement	Target Data	Final Measurement
Camber	left	-1°40'	-0°30' [-1°30'] +0°30'	-1°40'
	right	-1°45'		-1°46'
Individual Toe	left	+0°04'	-0°12' [+0°09'] +0°12'	+0°02'
	right	+0°27'		+0°28'
Total Toe		+0°31'	-0°24' [+0°18'] +0°24'	+0°30'
Setback		-0°06'		-0°06'
Geometrical driving axis		+0°11'		
Front Axle		Initial Measurement	Target Data	Final Measurement
Caster 10°	left	+2°44'	-0°45' [+3°42'] +0°45'	+2°45'
	right	+3°21'		+3°19'
K.P.I. 10°	left	+7°38'		
	right	+8°42'		
Camber	left	+0°59'	-0°45' [+0°12'] +0°45'	+1°00'
	right	-0°32'		-0°34'
Cross Camber		+1°31'	-0°48' [+0°00'] +0°48'	+1°35'
Individual Toe	left	+2°20'	-0°06' [+0°05'] +0°06'	+2°35'
	right	+2°21'		+2°06'
Cross Toe		-0°01'	+0°00' [+0°48'] +0°00'	+0°29'
Total Toe		+4°41'	-0°12' [+0°09'] +0°12'	+4°41'
Setback		+0°02'		-0°08'
Included Angle 10°	left	+8°33'		
	right	+8°13'		

Stored Data Review

Overview

Vehicle Identification Number (VIN)	W0V7D9EDXJ4040895
Report Creation Date	2018-05-03 14:41:43 SGT
Slider Position Time	00:03:07.267

Vehicle Configuration Property	Value	Value Source
Active Grille Air Shutter Type	Not Equipped	User
Keyless Entry Type	Extended Range Passive Entry (ATH)	RPO
Stop/Start System (KL9)	Stop/Start System (KL9)	RPO
Hill Descent Control	Not Equipped	GDS 2
Collision Avoidance (UGN)	Not Equipped	User
Model Year	2018	VIN
Make	Opel/Vauxhall	VIN
Parking Assist Control Module Version	Advance Parking Assist with Semi Automatic Steering (UFQ)	RPO
HVAC Control Module Type	Auto Control Dual Zone (CJ2)	RPO
Vehicle Variant	Opel/Vauxhall	Control Module
Transmission Type	Automatic	Control Module
Infotainment Steering Wheel Controls (UC3)	Infotainment Steering Wheel Controls (UC3)	RPO
Engine Identifier	1.2L (LES)	RPO
Model	Crossland X	VIN
Radio Type	R 4.0 IntelliLink (IOA)	RPO
Rearview Camera	Rearview Camera (UVC)	RPO
Telematic System Type	Not Equipped	User
Forward Collision Alert (UEU)	Not Equipped	User

System Information Property

System Information Property	Value
VCI Serial Number	MDI: 22111516
Vehicle Session Creation Date	2018-04-26 17:09:33
Test Start Time	2018-04-26 17:09:53 SGT
Software-Version	GDS 2 20.0.18400

No Parameter Data Stored

Control Module Name	Control Module Status	DTC Count	DLC Pin
Engine Control Module	No DTCs Stored	0	3,11
Transmission Control Module	No DTCs Stored	0	3,11
Electronic Brake Control Module	No DTCs Stored	1	3,11
Traction Control Switch	Control Module does not support	0	3,11

DTCs			
Power Steering Control Module	No DTCs Stored	0	3,11
Body Control Module	DTCs Stored	4	3,11
Inflatable Restraint Sensing and Diagnostic Module	No DTCs Stored	0	3,11
Passenger Seat Belt Indicator	Control Module does not support DTCs	0	3,11
Instrument Cluster	No DTCs Stored	0	3,11
Head-Up Display Module	No Communication	0	3,11
HVAC Controls	No DTCs Stored	0	3,11
Headlamp Control Module	No Communication	0	3,11
Trailer Lighting Control Module	No Communication	0	3,11
Radio	No DTCs Stored	0	3,11
Media Disc Player	No Communication	0	3,11
HVAC Control Module	No DTCs Stored	0	3,11
Driver Door Switch Panel Control Module	No DTCs Stored	5	3,11
Left Steering Wheel Controls Switch	No DTCs Stored	0	3,11
Left Front Seat Heating Control Module	DTCs reported by different Control Module	0	3,11
Right Front Seat Heating Control Module	DTCs reported by different Control Module	0	3,11
Parking Assist Control Module	No DTCs Stored	12	3,11
Frontview Camera Module	No DTCs Stored	0	3,11
Ultrasonic Intrusion Sensor	No DTCs Stored	0	3,11
Power Sounder Content Theft Deterrent Alarm Module	No DTCs Stored	0	3,11
Steering Column Control Module	No DTCs Stored	0	3,11
Power Supply Transformer	No DTCs Stored	0	3,11
Battery Sensor Module	DTCs reported by different Control Module	0	3,11
Fuel-Borne Catalyst Pump	No Communication	0	3,11
Rain/Ambient Light Sensor Module	No DTCs Stored	0	3,11

Control Module	DTC Display	Symptom Byte	DTC Description	Symptom Description	Status
Electronic Brake Control Module	C1136	61	Steering Wheel Angle Signal	Signal Calculation Failure	History
					DTC Current Status
					Not Current
Body Control Module	B181A	87	Steering Column Lock Module Locking/Unlocking Request	Missing Message	DTC History Status
					History
					DTC Current Status
Body Control	B1808	87	Immobilizer System -	Missing	Not Current
					DTC History Status
					History

Module	Incorrect Engine Control Module (ECM) Identification		Message	DTC Current Status	Not Current
				DTC History Status	History
Body Control Module	B1334	15	Air Conditioning Compressor Valve Control Circuit	High Voltage/Open	Not Current
				DTC Current Status	History
Body Control Module	B1003	00	Electronic Control Unit Software	Malfunction	Not Current
				DTC Current Status	History
Driver Door Switch Panel Control Module	U1F62	87	Lost Communication with Left Rear Door Window Motor	Missing Message	Not Current
				DTC History Status	History
Driver Door Switch Panel Control Module	B1391	16	Left Front Window Motor Circuit	Low Voltage	Not Current
				DTC History Status	History
Driver Door Switch Panel Control Module	B1392	16	Right Front Window Motor Circuit	Low Voltage	Not Current
				DTC History Status	History
Parking Assist Control Module	B121A	87	Lost Communication with Body Control Module	Missing Message	Not Current
				DTC History Status	History
Parking Assist Control Module	B1219	87	* Invalid Data Received From Power Steering Control Module	Missing Message	Not Current
				DTC Current Status	History

Parking Assist Control Module	B1221	92	Parking Assist Front Sensor Left Middle Circuit	Performance	DTC History Status	History
					DTC Current Status	Not Current
					DTC History Status	History
Parking Assist Control Module	B1225	92	Parking Assist Front Sensor Right Middle Circuit	Performance	DTC History Status	History
					DTC Current Status	Not Current
					DTC History Status	History
Parking Assist Control Module	B1226	92	Parking Assist Front Sensor Right Corner Circuit	Performance	DTC History Status	History
					DTC Current Status	Not Current
					DTC History Status	History
Parking Assist Control Module	B1250	92	Parking Assist Side Sensor Left Front Circuit	Performance	DTC History Status	History
					DTC Current Status	Not Current
					DTC History Status	History
Parking Assist Control Module	B1251	92	Parking Assist Side Sensor Right Front Circuit	Performance	DTC History Status	History
					DTC Current Status	Not Current
					DTC History Status	History
Parking Assist Control Module	B1223	92	Parking Assist Rear Sensor Left Middle Circuit	Performance	DTC History Status	History
					DTC Current Status	Not Current
					DTC History Status	History
Parking Assist Control Module	B1227	92	Parking Assist Rear Sensor Right Middle Circuit	Performance	DTC History Status	History
					DTC Current Status	Not Current
					DTC History Status	History

Parking Assist Control Module	B1224	92	Parking Assist Rear Sensor Left Corner Circuit	Performance	History DTC Current Status DTC History Status History DTC Current Status DTC History Status History DTC Current Status DTC History Status	Not Current History Not Current History Not Current History
Parking Assist Control Module	B1244	92	Parking Assist Rear Sensor Left Side Circuit	Performance	History DTC Current Status DTC History Status History DTC Current Status DTC History Status	Not Current History Not Current History
Parking Assist Control Module	B1245	92	Parking Assist Rear Sensor Right Side Circuit	Performance	History DTC Current Status DTC History Status History DTC Current Status DTC History Status	Not Current History Not Current History
Driver Door Switch Panel Control Module	B1386	16	Right Rear Window Motor	Low Voltage	History DTC Current Status DTC History Status History DTC Current Status DTC History Status	Not Current History Not Current History
Driver Door Switch Panel Control Module	B1393	16	Left Rear Window Motor Circuit	Low Voltage	History DTC Current Status DTC History Status History DTC Current Status DTC History Status	Not Current History Not Current History

Bookmark Description

Bookmark Type

Time

New DTC Set	DTC Display	00:00:18.753
New DTC Set	DTC Display	00:01:45.289
New DTC Set	DTC Display	00:01:57.718
New DTC Set	DTC Display	00:02:10.217
New DTC Set	DTC Display	00:02:34.776
New DTC Set	DTC Display	00:02:47.147
New DTC Set	DTC Display	00:02:59.447
New DTC Set	DTC Display	00:06:47.015

Measurement printout

Car standard measurement

Beissbarth © * ML 6 Easy

M * R- ** OK * USER // 34 / C

Date: 10.05.2018 09:27:11

Version (program)
v5.0b3101/v5.0b3101

Version (CCD)
v5.0b3101

Version (target data)
USER

Serial number
C10002096

Last service
21.03.2017

ALPINE MOTORS PTE LTD
7 UBI CLOSE
SINGAPORE

Customer

Vehicle

VIN: W0V7D9EDXJ14040895

Registration: SLV2147P

Odometer: 7053KM

Vehicle: USER

OPEL * CROSSLAND 1.2

Order

Rear Axle		Initial Measurement	Target Data	Final Measurement
Camber	left	-1°27'	-0°30' [-1°30'] +0°30'	-1°25'
	right	-2°04'		-2°05'
Individual Toe	left	+0°07'	-0°12' [+0°09'] +0°12'	+0°08'
	right	+0°15'		+0°15'
Total Toe		+0°22'	-0°24' [+0°18'] +0°24'	+0°22'
Setback		+0°02'		+0°02'
Geometrical driving axis		+0°04'		
Front Axle		Initial Measurement	Target Data	Final Measurement
Castor 10°	left	+3°34'	-0°45' [+3°42'] +0°45'	+3°38'
	right	+3°44'		+3°51'
K.P.I. 10°	left	+7°39'	-0°45' [+0°12'] +0°45'	+0°12'
	right	+9°08'		-0°38'
Camber	left	+0°12'	-0°48' [+0°00'] +0°48'	+0°50'
	right	-0°38'		+0°05'
Cross Camber		+0°50'		+0°05'
Individual Toe	left	-0°11'	+0°00' [+0°48'] +0°00'	+0°10'
	right	+0°09'		-0°05'
Cross Toe		-0°20'		
Total Toe		-0°02'		
Setback		-0°13'		
Included Angle 10°	left	+7°51'		
	right	+8°30'		

Measurement printout

Car standard measurement

Beissbach © * ML 8 Easy

M * R * * OK * USER // 34 / C

Date: 10.05.2018 09:17:17

Version (program)
v5.0b3101/v5.0b3101

Version (CCD)
v5.0b3101

Version (target data)
USER

Serial number
C10002096

Last service
21.03.2017

ALPINE MOTORS PTE LTD
7 UBI CLOSE
SINGAPORE

Customer

Vehicle

VIN: W0V7D9EDXJ14040895

Registration: SLV2147P

Odometer: 7053KM

Vehicle:

USER

OPEL * CROSSLAND 1.2

Order

Rear Axle		Initial Measurement	Target Data	Final Measurement
Camber	left	-1°27'	-0°30' [-1°30'] +0°30'	-1°25'
	right	-2°04'		-2°05'
Individual Toe	left	+0°07'	-0°12' [+0°09'] +0°12'	+0°08'
	right	+0°15'		+0°15'
Total Toe		+0°22'	-0°24' [+0°18'] +0°24'	+0°22'
Setback		+0°02'		+0°02'
Geometrical driving axis		+0°04'		
Front Axle		Initial Measurement	Target Data	Final Measurement
Castor 10°	left	+3°34'	-0°45' [+3°42'] +0°45'	+3°35'
	right	+3°44'		+3°45'
K.P.I. 10°	left	+7°39'		
	right	+9°08'		
Camber	left	+0°12'	-0°45' [+0°12'] +0°45'	+0°16'
	right	-0°38'		-0°41'
Cross Camber		+0°50'	-0°48' [+0°00'] +0°48'	+0°58'
Individual Toe	left	-0°11'	-0°06' [+0°05'] +0°06'	-0°20'
	right	+0°09'		+0°19'
Cross Toe		-0°20'	+0°00' [+0°48'] +0°00'	-0°38'
Total Toe		-0°02'	-0°12' [+0°09'] +0°12'	-0°01'
Setback		-0°13'		+0°04'
Included Angle 10°	left	+7°51'		
	right	+8°30'		

GDS2 Global Diagnostic System 2

DTC Display

Overview

Vehicle Identification Number (VIN)

W0V7D9EDXJ4040895

Report Creation Date

2018-05-11 12:39:14 SGT

Vehicle Configuration Property

Make	Opel/Vauxhall
Model	Crossland X
Model Year	2018
Active Grille Air Shutter Type	Not Equipped
Keyless Entry Type	Extended Range Passive Entry (ATH)
Hill Descent Control	Not Equipped
Stop/Start System (KL9)	Stop/Start System (KL9)
Collision Avoidance (UGN)	Not Equipped
Parking Assist Control Module Version	Advance Parking Assist with Semi Automatic Steering (UFQ)
HVAC Control Module Type	Auto Control Dual Zone (CJ2)
Vehicle Variant	Opel/Vauxhall
Transmission Type	Automatic
Infotainment Steering Wheel Controls (UC3)	Infotainment Steering Wheel Controls (UC3)
Engine Identifier	1.2L (LES)
Radio Type	R 4.0 IntelliLink (IOA)
Rearview Camera	Rearview Camera (UVC)
Forward Collision Alert (UEU)	Not Equipped
Telematic System Type	Not Equipped

System Information Property

VCI Serial Number	MDI: 22111516
Vehicle Session Creation Date	2018-05-10 17:33:01
Test Start Time	2018-05-11 12:39:07 SGT

Control Module Name	Control Module Status	DTC Count	DLC Pin
Power Steering Control Module	DTCs Stored	1	3,11

Control Module	DTC Display	Symptom Byte	DTC Description	Symptom Description	Status
Power Steering Control Module	U1113	87	Lost Communication with Electronic Brake Control Module	Missing Message	Current DTC Current Current Status DTC History History



Measurement printout

Car standard measurement

Beissbath © * ML 8 Easy

M * R- * * OK * USER // 34 / C

Date: 10.05.2018 09:17:17

Version (program)
v5.0b3101/v5.0b3101

Version (CCD)
v5.0b3101

Version (target data)
USER

Serial number
C10002096

Last service
21.03.2017



Betore on

ALPINE MOTORS PTE LTD
7 UBI CLOSE
SINGAPORE

Customer

Vehicle

VIN: W0V7D9EDXJ14040895
Registration: SLV2147P
Odometer: 7053KM

Order

Vehicle:

USER
OPEL * CROSSLAND 1.2

Rear Axle		Initial Measurement	Target Data	Final Measurement
Camber	left	-1°27'	-0°30' [-1°30'] +0°30'	-1°25'
	right	-2°04'		-2°05'
Individual Toe	left	+0°07'	-0°12' [+0°09'] +0°12'	+0°08'
	right	+0°15'		+0°15'
Total Toe		+0°22'	-0°24' [+0°18'] +0°24'	+0°22'
Setback		+0°02'		+0°02'
Geometrical driving axis		+0°04'		
Front Axle		Initial Measurement	Target Data	Final Measurement
Caster 10°	left	+3°34'	-0°45' [+3°42'] +0°45'	+3°35'
	right	+3°44'		+3°45'
K.P.I. 10°	left	+7°39'		
	right	+9°08'		
Camber	left	+0°12'	-0°45' [+0°12'] +0°45'	+0°16'
	right	-0°38'		-0°41'
Cross Camber		+0°50'	-0°48' [+0°00'] +0°48'	+0°58'
Individual Toe	left	-0°11'	-0°06' [+0°05'] +0°06'	-0°20'
	right	+0°09'		+0°19'
Cross Toe		-0°20'	+0°00' [+0°48'] +0°00'	-0°38'
Total Toe		-0°02'	-0°12' [+0°09'] +0°12'	-0°01'
Setback		-0°13'		+0°04'
Included Angle 10°	left	+7°51'		
	right	+8°30'		

Measurement printout

Car standard measurement

Beissbarth © * ML 8 Easy

M * R- ** OK * USER // 34 / C

Date: 10.05.2018 09:27:11

Version (program)
v5.0b3101/v5.0b3101

Version (CCD)
v5.0b3101

Version (target data)
USER

Serial number
C10002096

Last service
21.03.2017



After ok

ALPINE MOTORS PTE LTD
7 UBI CLOSE
SINGAPORE

Customer

Vehicle

VIN: W0V7D9EDXJ14040895
Registration: SLV2147P
Odometer: 7053KM

Order

Vehicle: **USER**
OPEL * CROSSLAND 1.2

Rear Axle		Initial Measurement	Target Data	Final Measurement
Camber	left	-1°27'	-0°30' [-1°30'] +0°30'	-1°25'
	right	-2°04'		-2°05'
Individual Toe	left	+0°07'	-0°12' [+0°09'] +0°12'	+0°08'
	right	+0°15'		+0°15'
Total Toe		+0°22'	-0°24' [+0°18'] +0°24'	+0°22'
Setback		+0°02'		+0°02'
Geometrical driving axis		+0°04'		
Front Axle		Initial Measurement	Target Data	Final Measurement
Castor 10°	left	+3°34'	-0°45' [+3°42'] +0°45'	+3°38'
	right	+3°44'		+3°51'
K.P.I. 10°	left	+7°39'	-0°45' [+3°42'] +0°45'	+7°39'
	right	+9°08'		+9°08'
Camber	left	+0°12'	-0°45' [+0°12'] +0°45'	+0°12'
	right	-0°38'		-0°38'
Cross Camber		+0°50'	-0°48' [+0°00'] +0°48'	+0°50'
Individual Toe	left	-0°11'	-0°06' [+0°05'] +0°06'	+0°05'
	right	+0°09'		+0°05'
Cross Toe		-0°20'	+0°00' [+0°48'] +0°00'	+0°00'
Total Toe		-0°02'	-0°12' [+0°09'] +0°12'	+0°10'
Setback		-0°13'		-0°05'
Included Angle 10°	left	+7°51'		+7°51'
	right	+8°30'		+8°30'

Janice Lee (LKKAUTO)

From: Kelvin Chew <Kelvin.chew@alpinemotors.sg>
Sent: Thursday, May 31, 2018 7:55 PM
To: SUR
Cc: suhaimi@firstautoworks.com.sg
Subject: SLV 2147 P OPEL CROSSLAND OD ECICS DOA 25.04.2018
Attachments: SLV 2147 P FINALIZE (2).JPG; SLV 2147 P FINALIZE (1).JPG

Hi Lkk,

attach is finalize report.
vehicle survey by Mr. Adrian.
part by part \$8,210.10 before excess \$500 @ 2 working days.
kindly please check & confirm with me.
thanks.

from,
kelvin chew
8292 5595

The information contained in this message is intended only for the recipient, and may be a confidential attorney-client communication or may otherwise be privileged and confidential and protected from disclosure. If the reader of this message is not the intended recipient, or an employee or agent responsible for delivering this message to the intended recipient, please be aware that any dissemination or copying of this communication is strictly prohibited. If you have received this communication in error, please immediately notify us by replying to the message and deleting it from your computer.

FINALIZE

ECICS LIMITED

GST Ref. No: 20-0000274-Z

Vehicle No: SLV2174P
Chassis No: W0V7D9EDXJ4040895
Engine No: 10XVA10808574
Date of accident :25/4/2018

Invoice No:

Invoice Date:

DESCRIPTION	AMOUNT	SGD
-------------	--------	-----

Parts

No.	Qty.	Description	Price (SGD)
1	1	FRT LOWER ARM LH	\$ 778.00
2	1	FRT KNUCKLE ARM LH	\$ 778.00
3	1	FRT WHEEL BEARING LH	\$ 559.00
4	1	FRT SHOCK ABSORBER LH	\$ 444.00
5	1	BUMPER , HOLLOW , SHOCK ABSORBER	\$ 94.00
6	1	INSULATOR	\$ 62.00
7	1	MOUTING , INSULATOR	\$ 98.00
8	1	MOUTING	\$ 202.00
9	1	FRT STEERING RACK & PINION ASSY	\$ 3,900.00
10	1	FRT RIM LH	\$ 762.00
11	1	FRT STABILIZER LINK LH	\$ 312.00

Supplementary

1	-		\$ -
2	-		\$ -

Total: \$ 7,989.00
Less 10%: \$ 798.90
Parts Total: \$ 7,190.10

Labour

No.	Price (SGD)
1	TO CONDUCT ANTI RUST OF UNDER CARRIAGE TUFF COAT \$ 160.00
2	TO DISCONNECT WIRE HARNESS OF ELECTRICAL COMPONENT TO FACILITATE REPAIRS, RECONNECT AND CHECK ELECTRICAL FUNCTION AFTER REPAIR \$ 120.00

3		TO REMOVE AND REPLACE LHF UNDER CARRIAGE PARTS	\$ 400.00
4		TO REMOVE AND REFIT STEERING RACK AND PINION	\$ 180.00
5		TO CONDUCT 4 WHEEL ALIGNMENT	\$ 160.00

Labour Total : \$ 1,020.00

Other

No.		Price (SGD)		
1	1			
2	1			

Other Total : \$ -

Total : \$ 8,210.10
Excess: \$ 500.00
GST (7%) : \$ 539.71
Grand Total : \$ 8,249.81

Yours Faithfully,

Kelvin Chew
Service Advisor
Tel: 68441985 Fax:68445185

Please check and finalize with me

...CLAIM SUBFOLDER...(Pending for Survey Report)

CLAIM SUBFOLDER TRACKING							
Case	Notified	Est Submitted	Adj Assigned	Adj Rpt	Adj Submitted	Ins Auth'd	Status
Main	04 May 2018 11:27 Edit Reg		02 May 2018 00:00 Edit Adj Rpt	S\$8,210.10 Edit Estimates	S\$8,210.10 View Rpt		Pending for Survey Report Cancel Case

Main	Reference	Claim Details	Documents	Show All					
CLAIM SUBFOLDER DETAILS [Created by adjuster]									
Insured: HASAN BIN ABDUL RASHID , ID: S8308914H, Email: emef18@yahoo.com.sg									
Vehicle Reg. No.: SLV2147P		Date of Loss: 26/04/2018 13:00 - :59 [4 Months From LTA Reg Date (Man Yr)]							
Claim Type: OD / DMPC1800169H		Policy/Cover Note No.: MPC17A00667600 (Comprehensive)							
		Excess: S\$500.00							
Repairer: Alpine Motors Pte Ltd (HQ) No. 7 Ubi Close, Alpine Centre, 408604 Ubi - Tel: 6844 1985									
Handling Insurer: ECICS Limited (HQ) - Tel: 63374779 /6303 0178 ... [Handled by Crystabelle Tan - 6303 0190]									
Adjuster: LKK Auto Consultants Pte Ltd (HQ) - Tel: 6256-3561 ... [Handled by ADRIAN LING] ... [Final Rpt due 14/05/2018]									
ASSOCIATED MAIL RECEIVED View All Compose Case Mail									
• ECICS (07/05/2018): Alert - Adj Mandate Approved (S\$9354.90) - SLV2147P									
ALL ASSOCIATED TASKS View All Search Tasks Create New Task Complete									
Due Date	Priority	Type	Task Group	Subject	Handler	Assigned By	Completed On	Created On	Done?
No results.									

Claim Documents

*SLV2147P (DMPC1800169H)
OD
Apr 26 2018 1:00PM
[HASAN BIN ABDUL RASHID]
Alpine Motors Pte Ltd

Upload Documents Upload Photos Compose New Letter			View View in Browser	
Assessment Reports			1 per page	☒
No	Finalized On	LKK Auto Consultants Pte Ltd (HQ)	Thumbnail	Print
1	04/05/18 11:38	Adjuster Immediate Advice	 Load HTML	☒
Photos/Images			3 per page	☒
No	Relabel/Reorder	LKK Auto Consultants Pte Ltd (HQ)	Thumbnail	Print
1	04/05/18 12:04	General View	 Load JPG	☒
2	04/05/18 12:04	General View	 Load JPG	☒
3	04/05/18 12:04	General View	 Load JPG	☒
4	04/05/18 12:04	General View	 Load JPG	☒
5	04/05/18 12:04	General View	 Load JPG	☒
6	04/05/18 12:04	General View	 Load JPG	☒
7	04/05/18 12:04	General View	 Load JPG	☒
8	04/05/18 12:05	General View	 Load JPG	☒
9	04/05/18 12:05	General View	 Load JPG	☒
10	04/05/18 12:05	General View	 Load JPG	☒
11	04/05/18 12:05	General View	 Load JPG	☒
12	04/05/18 12:05	General View	 Load JPG	☒
13	04/05/18 12:05	General View	 Load JPG	☒
14	04/05/18 12:05	General View	 Load JPG	☒
15	04/05/18 12:05	General View	 Load JPG	☒
16	04/05/18 12:05	General View	 Load JPG	☒
17	13/08/18 10:09	Reinspection Photo	 Load JPG	☒
18	13/08/18 10:09	Reinspection Photo	 Load JPG	☒
19	13/08/18 10:09	Reinspection Photo	 Load JPG	☒
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Assessment Reports			1 per page	☒
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36	13/08/18 10:09	Reinspection Photo	 Load JPG	☒
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48	13/08/18 10:09	Reinspection Photo	 Load JPG	☒
49	13/08/18 10:09	Reinspection Photo	 Load JPG	☒
Documentation			1 per page	☒
No	Relabel/Reorder	LKK Auto Consultants Pte Ltd (HQ)	Thumbnail	Print
1	04/05/18 12:04	SLV 2147P ESTIMATE	 Load PDF	
2	04/05/18 12:04	Singapore Accident Statement	 Load PDF	

Documents Checklist

DOCUMENTS CHECKLIST	Reset	Save	Print
There are no document checklists configured.			
Our Checklist Remarks - LKK Auto Consultants Pte Ltd (HQ)			
Show Remarks To: ☐ Handling Insurer Note: Remarks are private unless you show it to other parties.			

LKK Auto Consultants Pte Ltd

(Co.Reg.No:199607198R)

51 Ubi Ave 1 #01-25, Paya Ubi Industrial Park

Singapore 408933

Tel: 6256-3561 Fax: 6844-8805 Email: sur@lkkauto.com; assignments@lkkauto.com

VEHICLE DAMAGE INSPECTION REPORT

ECICS Limited
7 Temasek Boulevard, #10-01 Suntec Tower One
Singapore 038987

Our File No: CS/ICS18008019/ARBE2

Date: 18/10/2018

REFERENCE

Insured/Claimant: HASAN BIN ABDUL RASHID Policy No: MPC17A00667600
Date of Loss: 26/04/2018 Nature of Claim: OD Claim No: DMPC1800169H

DESCRIPTION & IDENTIFICATION OF VEHICLE

Reg No: **SLV2147P**
Make & Model: OPEL COMBO, 1.2 D (M) Engine No: 10XVA10808574
Reg. Date: 26/12/2017 (Man. Year: 2017) Chassis No: W0V7D9EDXJ4040895
Colour: Blue Odometer: 7054 km
Engine Capacity: 1199 cc
Market Value/New Car Price: S\$105,000.00
Sum Insured (S\$): **Market Value/New Car Price**

CONDITION OF VEHICLE AT THE TIME OF SURVEY

General Condition: Steering (Serviceable): Yes Footbrake (Serviceable): Yes
Handbrake (Serviceable): Yes Engine Modification: No Pre-accident Condition:

CONDITION OF TYRES

Front Tyre Size: 205/60 R16 Rear Tyre Size: 205/60 R16
Front Left Side: Bridgestone 8 mm Rear Left Side: Bridgestone 8 mm
Front Right Side: Bridgestone 8 mm Rear Right Side: Bridgestone 8 mm

The above values represent the remaining tyre treads depth

COST OF CLAIMS	Repairer's	Adjuster's	Difference	Diff %
Parts	8,684.90	7,190.10	1,494.80	17.21
Miscellaneous Items	0.00	0.00	0.00	
Labour	1,960.00	1,020.00	940.00	47.96
Paintwork Labour	0.00	0.00	0.00	
Towing	0.00	0.00	0.00	
Calculated Gross Total (S\$)	10,644.90	8,210.10	2,434.80	22.87
- Excess (S\$)	500.00	500.00	0.00	0.00
(S\$)	10,144.90	7,710.10	2,434.80	24.00
+ GST 7.00/7.00% (S\$)	710.14	539.71	170.43	24.00
Nett Amount (S\$)	10,855.04	8,249.81	2,605.23	24.00

INSPECTION

Date of Assignment: 02/05/2018

Date Inspected: 03/05/2018 Inspected At:

Alpine Motors Pte Ltd (HQ)
No. 7 Ubi Close, Alpine Centre
Singapore 408604

Estimated Period of Repair: 2.0 days

Adjuster: ADRIAN LING

Manager: Janice Lee Si Hua

NOTE: This report represents our findings at the time and place of inspection stated herein. Such inspection has been carried out to the best of our knowledge and ability but any other liability under any other circumstances is hereby expressly excluded.

REPAIR DETAILS

Reference

Part Source:	(Last Synchronised: 18 Oct 2018)	
Parts:	N/A	OPEL COMBO 1.2 D (M) (Model not available in database)
Labour:	Repairer's	(Price-denominated Standard List)
Print Code:	(Unsubmitted, no print-code for SLV2147P)	
Validity:	These estimates are valid only if they contain the print code (above) on all estimate pages, running page numbers with the END OF ESTIMATES marker on the last estimate page	
Further Info:	Items/values not in reference catalogue are prefixed with an asterisk *.	

Recommended Parts

No.	Qty	Part No.	Particulars	Condition	Repairer's	Amount
1	1		*FRT LOWER ARM LH	Bent	778.00 FL	*778.00 FL
2	1		*FRT KNUCKLE ARM LH	Damaged	778.00 FL	*778.00 FL
3	1		*FRT WHEEL BEARING LH	Necessary	559.00 FL	*559.00 FL
4	1		*FRT SHOCK ABSORBER LH	Bent	444.00 FL	*444.00 FL
5	1		*BUMPER, HOLLOW, SHOCK ABSORBER	Necessary	94.00 FL	*94.00 FL
6	1		*INSULATOR	Necessary	62.00 FL	*62.00 FL
7	1		*MOUNTING, INSULATOR	Necessary	98.00 FL	*98.00 FL
8	1		*MOUNTING	Necessary	202.00 FL	*202.00 FL
9	1		*FRT STEERING RACK & PINION ASSY	Damaged	3,900.00 FL	*3,900.00 FL
10	1		*FRT RIM RH	Cut	762.00 FL	*762.00 FL
11	1		*FRT STABILIZER LINK LH	Bent	312.00 FL	*312.00 FL
12	1		*FRT DRIVE SHAFT LH	Not Necessary	1,272.00 FL	*- FL
13	1		*FRT TYRE LH	Not Necessary	350.00 FS	*- FS

F=Franchise part. S=SpcNett. L=ListItemDisc

Sub Total (S\$)	9,611.00	7,989.00
- List Item Discount on L Items 10.00/10.00% (S\$)	926.10	798.90
Total Parts (S\$)	8,684.90	7,190.10

Report was unsubmitted during this print-out.

Recommended Miscellaneous Items

There are no new miscellaneous items selected.

Recommended Labour

No	Particulars	Lab.Type	Repairer's	Amount
<u>Labour Items</u>				
1	TO CONDUCT ANTI RUST OF UNDER CARRIAGE TUFF COAT	New	220.00	160.00
2	TO DISCONNECT WIRE HARNESS OF ELECTRICAL COMPONENT TO FACILITATE REPAIRS, RECONNECT AND CHECK ELECTRICAL FUNCTION AFTER REPAIR	New	220.00	120.00
3	TO REMOVE AND REPLACE LHF UNDER CARRIAGE PARTS	New	650.00	400.00
4	TO REMOVE AND REFIT STEERING RACK AND PINION	New	650.00	180.00
5	TO CONDUCT 4 WHEEL ALIGNMENT	New	220.00	160.00
Gross Labour Cost (S\$)			1,960.00	1,020.00

Report was unsubmitted during this print-out.

< END OF ESTIMATES >